

Form PTO-1449

U.S. Department of Commerce
Patent and Trademark Office
 ATTY DOCKET NO. 11000.1004c3
 APPLICATION NO. : 10/028,415
 APPLICANTS : Annette Lasham et al.
 FILING DATE : December 20, 2001
 GROUP : 1636 1635

 INFORMATION DISCLOSURE CITATION
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

TV	AR	Wolffe, Alan P. et al., "The Y-Box Factors: A Family of Nucleic Acid Binding Proteins Conserved from <i>Escherichia Coli</i> to Man", <i>The New Biologist</i> , Vol. 4, No. 4, pp. 290-298 (1992)
TU	AS	Müller, Martina et al., "p53 Activates the CD95 (APO-1/Fas) Gene in Response to DNA Damage by Anticancer Drugs", <i>J. Exp. Med.</i> , Vol. 188, No. 11, pp. 2033-2045 (1998)
TV	AT	Guevara, Natalia V. et al., "The absence of p53 accelerates atherosclerosis by increasing cell proliferation <i>in vivo</i> ", <i>Nature Medicine</i> , Vol. 5, No. 3, pp. 335-339 (1999)
	AU	Yang, B. et al., "Expression of Bax, Bcl-2, and P53 in progressive multifocal leukoencephalopathy", <i>Mod Pathol</i> , Vol. 13, No. 10, pp. 1115-20 (2000)
	AV	
EXAMINER		DATE CONSIDERED

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ATTY DOCKET NO. 1000/1004CIP

APPLICATION NO. 09/036,004 10/028 4/5

APPLICANT : James D. Watson and Fritz Rudert

FILING DATE : March 4, 1998 12/20/01

GROUP : 1623 1635

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TV	Am 9 4 0 5 6 8 9	03.17.94	WO	C07H	21/02	
	AN					
	AO					
	AP					

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Duplicate	AR	A.P. Wolfe et al., The Y-Box Factors: A Family of Nucleic Acid Binding Proteins Conserved from <i>Escherichia Coli</i> to Man, <i>The New Biologist</i> 4:4, 290-298, 1992.
TV	AS	Z.W. Ma et al., Conservation in Human and Mouse Pur-Alpha of a Motif Common to Several Proteins Involved in Initiation of DNA Replication, <i>Gene</i> 149, 311-314, 1994.
TV	AT	A.D. Bergemann et al., Sequence of cDNA Comprising the Human Pur Gene and Sequence-Specific Single-Stranded-DNA-Binding Properties of the Encoded Protein, <i>Molecular & Cellular Biology</i> 12:12, 5673-5682, 1992.
EXAMINER	DATE CONSIDERED 9/23/04	

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James D. Watson and Fritz Rudert

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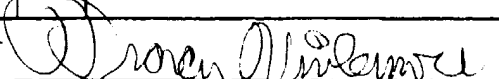
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TV	AR	A.D. Bergemann et al., The Hela Pur Factor Binds Single-Stranded DNA at a Specific Element Conserved in Gene Flanking Regions and Origins of DNA Replication, <i>Molecular and Cellular Biology</i> 12:3, 1257-1265, 1992.
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ATTY DOCKET NO. 11000.1004c2

APPLICATION NO. 09/724,809 12/02/01 415

APPLICANT : James D. Watson, et al.

FILING DATE : November 28, 2000 12/20/01

GROUP : 1645/635

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TV	AR	GRAUMANN, Peter, et al., "The major cold shock protein of <i>Bacillus subtilis</i> CspB binds with high affinity to the ATTGG- and CCAAT sequences in single-stranded oligonucleotides," <i>FEBS. Letters</i> , Vol. 338, pp. 157-160 (1994)
	AS	FAN, Tao, et al., "Inhibition of Apoptosis in Chlamydia-infected Cells: Blockade of Mitochondrial Cytochrome c Release and Caspase Activation," <i>J. Exp. Med.</i> , Vol. 187, No. 4, pp. 487-496 (1998)
	AT	REINER, Neil E., "Altered cell signaling and mononuclear phagocyte deactivation during intracellular infection," <i>Immunology Today</i> , Vol. 15, No. 8, pp. 374-381 (1994)
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APPLICANT : James D. Watson, et al.

FILING DATE : November 28, 2000 12/20/01

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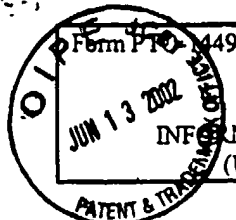
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TV	BR	CHANG, Esther A. et al., "Tp53 gene therapy: a key to modulating resistance to anticancer therapies?" <i>Molecular Medicine Today</i> , Vol. 6, pp. 358-364 (2000)
Duplicate	BS	MÜLLER, Martina, et al., "p53 Activates the CD95 (APO-1/Fas) Gene in Response to DNA Damage by Anticancer Drugs," <i>J. Exp. Med.</i> Vol. 188, No. 11, pp. 2033-2043 (1998)
TV	BT	ISE, Tomoko et al., "Transcription Factor Y-Box Binding Protein 1 Binds Preferentially to Cisplatin-modified DNA and Interacts with Proliferating Cell Nuclear Antigen," <i>Cancer Research</i> , Vol. 59, pp. 342-346 (1999)
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APPLICANT : James D. Watson et al.
FILING DATE : ~~March 4, 1998~~ 12/20/01
GROUP : ~~Unassigned~~ 1635

U.S. PATENT DOCUMENTS

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TV	AA	5 5 0 0 4 3 2	03/19/96	Nicolaou et al.	A61K	31/44	
↓	AB	5 4 6 4 8 3 3	11/07/95	Nakai et al.	A61K	31/495	
↓	AC	5 3 9 9 5 8 6	03/21/95	Davies et al.	AA61K	31/38	
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TV	AL	8 9 0 2 4 7 2	23.03.89	WO	C12P	2102	
↓	Am	9 2 0 7 0 7 2	30.04.92	WO	C12N	15/00	
↓	AN	9 3 0 4 2 0 3	04.03.93	WO	C12Q	1/68	
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TV	AR	Fritz Rudert et al., Identification of a Silencer, Enhancer, and Basal Promoter Region in the Human CD95 (fas/APO-1) Gene, <i>DNA and Cell Biology</i> 14:11, pps. 931-937, 1995.
↓	AS	D.L. Vaux et al., The molecular biology of apoptosis, <i>Proc. Natl. Acad. Sci. USA</i> 93, pps. 2239-2244, March 1996.
↓	AT	Abdallah Fanidi et al., Applications of apoptosis: making death pay, <i>Tibtech</i> 12, pps. 219-221, June 1994.
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TV	BL 9 5 0 2 0 5 3	19.01.95	WO	C12N	15/12	
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TV	BR	Jean Claude Ameisen, Programmed cell death and AIDS: from hypothesis to experiment, <i>Immunology Today</i> 13:10, pps 388-391, 1992.
↓	BS	Gene Bylinsky, Cell Suicide: The Birth of A Mega-Market, <i>Fortune Magazine</i> , May, 15, 1995.
↓	BT	Philip L. Cohen et al., The lpr and gld genes in systemic autoimmunity: life and death in the Fas lane, <i>Immunology Today</i> 13:11, pps. 427-428, 1992.
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PTO-1449	U.S. Department of Commerce Patent and Trademark Office	ATTY DOCKET NO. 11000/1004CIP
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TV	CR	Erhard Hofer et al., Candidate natural killer cell receptors, <i>Immunology Today</i> 13:11, pps. 429-430, 1992.
J	CS	Jean Claude Ameisen et al., The relevance of apoptosis to AIDS pathogenesis, <i>Trends in Cell Biology</i> 5, pps. 27-32, 5 January 1995.
J	CT	David H. Lynch et al., Fas and FasL in the homeostatic regulation of immune responses, <i>Immunology Today</i> 16:12, pps. 569-574, 1995.
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TV	DR	Wada et al., Transcription Stimulation of the Fas-encoding Gene by Nuclear Factor for Interleukin-6 Expression upon Influenza Virus Infection. <i>Jour. of Biological Chemistry</i> 270:30, pps. 18007-12, 1995.
↓	DS	Behrmann et al., Structure of the human APO-1 gene, <i>Eur. J. Immunol.</i> 24: pps. 3057-3062, 1994.
↓	DT	Jianhua Cheng et al., Characterization of Human Fas Gene, <i>Journal of Immunology</i> 154, pps. 1239-1245, 1995.
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TV	ES	Shigeki Miyamoto et al., Ultraviolet Cross-Linking of DNA Binding Proteins, <i>Methods of Enzymology</i> 254, pps. 632-641, 1995.
	ET	Min Li et al., <i>Appendix I</i> - (Southwestern Protocol), pps. 186-196.
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TV	FR	Abul K. Abbas, Die and Let Live: Eliminating Dangerous Lymphocytes, <i>Cell</i> 84, pps. 655-657, March 8, 1996.
✓	FS	Leeanne S. Coles et al., A sequence-specific single-strand DNA binding protein that contacts repressor sequences in the human GM-CSF promoter, <i>Nucleic Acids Research</i> 22:20, pps.42764283, 1994.
✓	FT	LiFeng Good et al., Activation of the IL-2 gene promoter by HTLV-1 Tax involves induction of NF-AT complexes bound to the CD28-responsive element, <i>EMBO Journal</i> 15:14, pps. 3744-3750, 1996.
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TV	GS	Ella Bossy-Weitzel et al., Induction of Apoptosis by the Transcription Factor c-Jun, <i>EMBO Journal</i> 16:7, pps. 1695-1709, 1997.
TV	GT	Steven Estus et al., Altered Gene Expression in Neurons during Programmed Cell Death: Identification of c-jun as Necessary for Neuronal Apoptosis, <i>Journal of Cell Biology</i> 127:6, pps. 1717-1727, 1994.
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TV Abstract only	AP	0 0 7 8 3 2 7	28.12.00	WO	A61K	38/00	X


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TV.	AR	OKAMOTO, T., et al., "Direct interaction of p53 with the Y-box binding protein, YB-1: a mechanism for regulation of human gene expression", <i>Oncogene</i> , Vol. 19, pp. 6194-6202 (2000)
	AS	KUDO, Shinichi, et al., "Characterization of the gene for dbpA, a family member of the nucleic-acid-binding proteins containing a cold-shock domain", <i>Eur. J. Biochem.</i> , Vol. 231, pp. 72-82 (1995)
	AT	YAMANAKA, Kunitoshi, et al., "The CspA family in <i>Escherichia coli</i> : multiple gene duplication for stress adaptation", <i>Molecular Microbiology</i> , Vol. 27, No. 2, pp. 247-255 (1998)
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GROUP : 1645-1635

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	BR	LA TEANA, Anna, et al., "Identification of a cold shock transcriptional enhancer of the <i>Escherichia coli</i> gene encoding nucleoid protein H-NS", <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 88, pp. 10907-10911 (1991)
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	BT	BARGOU, Ralf C., et al., "Nuclear localization and increased levels of transcription factor YB-1 in primary human breast cancers are associated with intrinsic <i>MDR1</i> gene expression", <i>Nature Medicine</i> , Vol. 3, No. 4, pp. 447-450
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APPLICANT

James D. Watson, et al.

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TV	CR	DIAMOND, Peter, et al., "Cold Shock Domain Factors Activate the Granulocyte-Macrophage Colony-stimulating Factor Promoter in Stimulated Jurkat T Cells", <i>The Journal of Biological Chemistry</i> , Vol. 276, No. 11, pp. 7943-7951 (2001)
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